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[\[PDF\] Adaptive content delivery to assist blind students in accessing course materials](#)

ME Dondorf, L Peng, KS Candan - Accessing Higher Ground ... 2003 - public.asu.edu

... The system establishes, as precisely as possible, what information is needed, based on the current content, current context, **access history**, user preferences ... The iCare-Assistant consists of four components: 1) a web **crawler** that fetches pages and extracts links from them; 2) a ...

[Cited by 6](#) - [Related articles](#) - [View as HTML](#)

[\[PDF\] An internet difference engine and its applications](#)

F Douglas, T Ball - Digest of Papers, COMPCON-96, 1996 - Citeseer

... A web **crawler** finds when pages have changed... The Internet Difference Engine consists of three components: an HTML comparison tool called HtmlDiff, a notification tool called w3newer, and a database of HTML pages and user **access history**. ...

[Cited by 1](#) - [Related articles](#) - [View as HTML](#) - [All 3 versions](#)

[\[PDF\] Tracking and viewing changes on the web](#)

F Douglas, T Ball - proceedings of 1996 USENIX Technical conference, 1996 - Citeseer

... This is accomplished outside of RCS by maintaining a per-user control file, allowing quick access to a user's **access history**. ... the administrator for its site has created a special file, 59\$9\$ 5% 7 # , and requested that automated programs such as "web **crawlers**" not retrieve ...

[Cited by 53](#) - [Related articles](#) - [View as HTML](#) - [All 8 versions](#)

[\[PDF\] WW-Lib-TNG-New direction in search engine technology](#)

JP Burden, MS Jackson - COLLOQUIUM DIGEST-IEE, 1999 - bcu.academia.edu

... The archiver design addresses a number of issues that are specific to the operation of a WWW **crawler**. ... The archiver makes further use of the **access history** to determine the number and nature of unsuccessful attempts to access a page. ...

[Cited by 3](#) - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 2 versions](#)

[Position: short object lifetimes require a delete-optimized storage system](#)

F Douglas, J Palmer, ES Richards, D Tao, ... - Proceedings of the ..., 2004 - portal.acm.org

... For example, a web **crawler** that processes retrieved pages may not care which pages it processes first, only that it processes all ... Priorities may be weighted by other factors, such as size or **access history**, allowing the system to remove one object with slightly higher priority to ...

[Cited by 14](#) - [Related articles](#) - [All 4 versions](#)

[Combining the Power of Query Languages and Search Engines for On-line Document and Information Retrieval: The QIRi@D Environment](#)

L Berti, J Damoiseaux, E Murisasco - Principles of Digital Document ..., 1998 - Springer

... A Web search engine is a database of HTML documents gathered by a robot (program also called wanderer, **crawler**, spider, or ... documents elaborated by the QIRi@D system (about the structure and/or the content of documents, their hypertextual extension, their **access history**). ...

[Cited by 1](#) - [Related articles](#) - [BL Direct](#) - [All 5 versions](#)

[Method for searching and analysing information in data networks](#)

B Olstad, KM Risvik - US Patent App. 09/950,883, 2001 - Google Patents

... In a second phase the **crawler** also fetches documents that are referred to in one of the initial seed pages. This process continues as long as the **crawler** has detected new,

unvisited document referrals in one of the fetched documents. ...

[All 3 versions](#)

[PDF] Sorrento: a self-organizing storage cluster for parallel data-intensive applications

H Tang, A Gulbeden, J Zhou, L Chiu, T Yang - ... of International Conference ..., 2004 - Citeseer

Page 1. Sorrento: A Self-Organizing Storage Cluster for Parallel Data-Intensive

Applications Hong Tang, Aziz Gulbeden, Jingyu Zhou, Lingkun Chu, and Tao Yang

Department of Computer Science University of California, Santa ...

[Cited by 9](#) - [Related articles](#) - [View as HTML](#) - [All 9 versions](#)

[HTML] Resource harvesting within the OAI-PMH framework

H Van de Sompel, ML Nelson, C Lagoze, S Warner - D-Lib Magazine, 2004 - dlib.org

... In that project, each exposed metadata record summarizes the **access history** for a specific digital

resource. ... is introduced, `http_header`, which contains all the http response headers that would

have been returned if the resource had been obtained by a regular Web crawler. ...

[Cited by 80](#) - [Related articles](#) - [Cached](#) - [All 5 versions](#)

Beyond document similarity: understanding value-based search and browsing technologies

A Paepcke, H Garcia-Molina, G Rodriguez - ... - ACM SIGMOD ..., 2000 - portal.acm.org


... Usually, filter engines assume that frequently visited documents are more valuable than others.

The technique of analyzing **access history** logs for individual collections is effective only for

collections with large enough traffic to generate statistically significant judgment data. ...

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crawler "access history"

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